

6.00.01

REKOFF'S PROBLEM

00001591813e8,
10083563ff35f,
10081893fc188,
10083fb3fb18a,
01913560dc356,
10083f83ff35a,
02813fe29235a,
100a3ff3ff35b,
100a3ff3ff35c,
00111c1c1235d,
10081683fc168,
100816a3fc16a,
0004000000000,
0004000000000,
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200a35a3fe35a,
200280019c800,
200a35c80035c,
200835b19c35b,
200280035d35b,
000e3ed35a181,
200835b19835b,
20033fe35c1c2,
200835b3ff1c1,
0004000000000,
100a168188168,
100a16a18816a,
100a16e3f316e,
100a16f3f316f,
100816118a161,
02913fe291161,
1008356189356,
100e80035f15d,
019135f01c16e,
019135f19c161,
019135f01c16f,
100a16e3fd16e,
100817f3ff35f,
0005000000360,
20001c11d2180,
00071c11d23e8,
0005000000161,

USES LS3 AND SER

PUT BT to "NO"
BH to "YES"

then after breakpoint halt

put BT to "YES"
and push RUN BUTTON

Evaluates y and $-\frac{1}{y}$

at x 's stored in 1c1 onwards
and writes solutions back
into locations starting at 1c1.